## **MD iMAP Technical Committee Meeting Minutes**

<u>Place</u>: Department of the Environment (MDE): Terra Room (Baltimore, MD)

<u>Date</u>: 12/06/2016

Time: 1:00PM - 3:00PM

Attendees: Matt Sokol (DoIT), Jessie Cahoon (DoIT/MES), Anne Canoune (MES), Kevin Coyne

(DNR), Kate Majchrzak (MDE), Frank Siano (MDE), Bill Fearrington (DHR), Rowland

Agbede (MDA), Jeyan Jebaraj (DoIT), Mara Kaminowitz (BMC), Julie Spangler (JMT/MAA), Matt Viverito (ESRI), Stephanie Martins (MDP), Kenneth Hamilton

(Hexagon Geospatial) and Joe Mostowy (Hexagon Geospatial).

Phone Marshall Stevenson (SHA/WBCM), Gary Maragos (MDP), Marc Weinshenker (City of

Attendees: Rockville) and Yan Trudeau (Hexagon Geospatial).

Agenda

#### Introductions

Round-the-room

# **Maryland Enterprise Software Update** – *Matt Sokol*

- ESRI software licenses are still not under maintenance
- DoIT will continue to answer all tickets until under maintenance
- James Appel is the DoIT fiscal contact should anyone have questions about billing or the number and type of licenses for your agency
- DoIT can host services for agencies to reduce agency server license costs
- Some ESRI e-Learning will be available for free with the ELA. More details will be provided when maintenance is in place.

## **MD iMAP 2.0 and Portal Update** – *Matt Sokol*

- LiDAR data continues to be migrated from ESRGC to DoIT servers. The official launch date will be January 3, 2017. After 30 days the ESRGC rest endpoint will go away. Any existing web maps and projects will need to be pointed to the new services in January 2017.
- Part 2 of LiDAR migration will include an extraction tool to download LAS and/or LAZ files for targeted areas, similar to the imagery extraction tool
- Part 3 of LiDAR migration will include the posting of raw data in LAZ format for predefined areas.
  Since the datasets are very large and will require long download times, the areas may be portions of counties.
- Training docs and videos about LiDAR will also be posted.
- The public school data layer has been updated recently
- Working on posting an updated SHA-Sea Level Rise model

## **Subcommittee Updates**

**Training** – *Lisa Lowe* 

• ArcGIS Pro course will be coming next year

**Centerlines** – *Marshall Stevenson* 

No Updates

Composite Locator – Jeyan Jebaraj

No Updates

Imagery – Lisa Lowe

- Eastern Shore being distributed to locals
- Kickoff meeting for Western Shore 2017 project next month

**Applications** – Jessie Cahoon

No Updates

GIS Software Presentation – Hexagon Geospatial

- Kenneth Hamilton, Regional Sales Manager
- Joe Mostowy
- Yan Trudeau